

IA Student Research Assistant

Institutional Advancement

Fall/Spring 2021-22 Academic Year

Duties/Responsibilities:

Under the direction of the Vice President, Institutional Advancement and, for certain projects, in coordination with the Director of Institutional Research:

- Gather participation data from across relevant experiential programs in an effort to build a
 comprehensive view of students' leadership/pre-professional development profiles. Categories
 include, but may not be limited to, involvement in club/organization leadership roles, internship
 programs, athletics leadership roles, HCC courses, summer research programs, fellowships,
 student employment, practicums.
- Gather information on summer academic programs across national liberal arts colleges and LAarea universities, including types and lengths of courses/programs, program tuition fees, target
 audiences (e.g., high school students, undergraduates, working adults, etc.), faculty/department
 affiliations, marketing, and any other relevant information that would inform a feasibility
 assessment of effective program delivery.
- Gather information on undergraduate curricular and co-curricular entrepreneurship programs at liberal arts colleges.
- Gather Oxy Football film and video footage from various sources/archives.
- Additional research as needed.

Qualifications:

- Experience with spreadsheet software such as Excel and Google Sheets.
- Experience documenting methodologies/processes for gathering and organizing disparate data sets.
- Strong communication skills.
- Comfortable approaching offices/programs across the College and at other institutions to request information.
- Demonstrated ability to manage confidential information responsibly.

Start date: Immediately

End date: Close of Academic Year

Work Schedule: TBD based on class and co-curricular schedule. Ideally days and times would fall within normal business hours.

Hours Per Week: 8

Starting pay rate: \$15/hr

To apply, please submit student employment application to <a>@oxy.edu